

Substitute for form 1449A/PTO <b>INFORMATION DISCLOSURE</b> <b>STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				<b>COMPLETE IF KNOWN</b>	
				Application Number	10/022,939
				Filing Date	December 18, 2001
				First Named Inventor	R L KENDALL ET AL
				Group Art Unit	1646
				Examiner Name	C M KAUFMAN
				Attorney Docket Number	19963YDB
Sheet	1	of	2		

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Examiner  
Signature

Clarence M. Kay

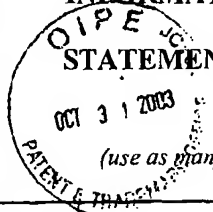
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6/1/04

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Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE

Substitute for form 1449B/PTO			COMPLETE IF KNOWN		
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Sheet	2	of	2	Attorney Docket Number	19963YDB

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NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
cm		Ferrara, N. et al; The Vascular Endothelial Growth Factor Family of Polypeptides; Journal of Cellular Biochemistry, Vol. 47; 1991; pp. 211-218.
		Maglione, D. et al; Two Alternative mRNAs coding for the angiogenic factor, placenta growth factor (PIGF), Are Transcribed from a Single Gene of chromosome 14; Oncogene; Vol 8, 1993, pg. 925-931.
		Hauser, S. et al.; A Heparin-Binding Form of Placenta; Growth Factor (PIGF-2) is Expressed in Human Umbilical Vein Endothelial Cells and in Placenta; Growth Factors; Vol 9, 1993; pp. 259-268.
		Grimmond, S. et al; Cloning and Characterization of a Novel Human Gene Related to Vascular Endothelial Growth Factor; Genome Research; Vol 6, 1996; pp. 124-131.
		Olofsson, B. et al; Vascular Endothelial Growth Factor B, A Novel Growth Factor for Endothelial cells; Proc. Natl. Acad. Sci. USA, Vol 93, 1996; pp. 2576-2581.
		Joukov, V. et al; A Novel Vascular Endothelial Growth Factor, VEGF-C is a Ligand for the FLT (VEGFR-3) and KDR (VEGFR-2) Receptor Tyrosine Kinases; The EMBO Journal; Vol 15; No. 2; 1996; pp. 290-298.
		Shibuya, M. et al. Nucleotide Sequence and Expression of a Novel Human Receptor-Type Tyrosine Kinase Gene (FLT) closely Related to the fms Family; Oncogene; Vol. 5, 1990, pp. 519-524.
		Pajusola, K. et al, FLT4 Receptor Tyrosine Kinase Contains Seven Immunoglobulin-like Loops and Is Expressed in Multiple Human Tissues and Cell Lines; Cancer Research; Vol. 52, 5738-5743.
		Terman, B.I. et al; Identification of a New Endothelial Cell Growth Factor Receptor Tyrosine Kinase; Oncogene; Vol 6, 1991, pp. 1677-1683.
		Terman, B.I. et al; Identification of the KDR Tyrosine Kinase as a Receptor for Vascular Endothelial Cell Growth Factor, Biochemical & Biophysical Research Communications; Vol 187, No. 3; 1992, pp. 1579-1586.
cm		Rockwell et al. 'In Vitro Neutralization...Monoclonal Antibody', Mol. Cell Differ., Vol. 3(1), pp. 91-109 (1995).

Examiner Signature	Clara M. Key	Date Considered	6/1/04
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